

IN THE CLAIMS

CLAIMS

(cancelled) 1. I Claim a method for producing foods which maybe cooked in the presence of microwave energy comprising the steps of:

- a) selecting at least one fryable food product;
- b) compressing the food product into a pellet with a surface and an interior;
- c) coating at least a portion of the surface with a microwave heatable substance.

(cancelled) 2. The method of claim 1 further comprising the step of enclosing the food product in a partially breathable cover.

(cancelled) 3. The method of claim 2 wherein the breathable cover is polyester.

(cancelled) 4. The method of claim 3 wherein the polyester is of a thickness between 70-100 gauge.

(cancelled) 5. The method of claim 1 wherein the food product is comprised of flour and starch.

(cancelled) 6. The method of claim 5 wherein the product further comprises water.

(cancelled) 7. The method of claim 6 wherein the flour is from a group consisting of potato, wheat, corn, bran, rice or combinations thereof.

(cancelled) 8. The method of claim 1 further comprising the step of selecting at least one flavoring and combining at least a portion of the pellet with said flavoring. (and wherein the flavoring is finely ground or concentrated)

(cancelled) 9. The invention of claim 1 wherein the step of compression comprises grinding the food product into a paste and mixing with moisture

(cancelled) 10. The method of claim 1 wherein the step of routing comprises coating the pellet with oil.

(cancelled) 11. The method of claim 1 further comprising the step of separating the pellets and

microwaving the separated pellets.

(Cancelled) 12. The method of claim 1 further comprising packaging a plurality of pellets, comprised of at least one first pellet and at least one second pellet in a microwavable container having a top and a bottom layer of heat resistant plastic.

(cancelled) 13. The method of claim 12 wherein the container allows the passage of air but provides a moisture and heat barrier.

(Currently amended) 14. I Claim a method for producing foods which maybe cooked in the presence of microwave energy comprising the steps of:

a) selecting at least one fryable food product;
b) compressing the food product into a pellet with a surface and an interior;
c) coating at least a portion of the surface with a microwave heatable substance and further comprising packaging a plurality of pellets, comprised of at least one first pellet and at least one second pellet in a microwavable container having a top and a bottom layer of heat resistant plastic and [The method of claim 12] wherein the container defines an interior and an exterior and wherein the container provides a separating means for separating the pellets from one another within the interior of the container.

(Currently amended) 15. I Claim a method for producing foods which maybe cooked in the presence of microwave energy comprising the steps of:

a) selecting at least one fryable food product;
b) compressing the food product into a pellet with a surface and an interior;
c) coating at least a portion of the surface with a microwave heatable substance and further comprising packaging a plurality of pellets, comprised of at least one first pellet and at least one second pellet in a microwavable container having a top and a bottom layer of heat resistant plastic

and wherein the container provides a separating means for separating the pellets from one another
and [The method of claim 14] wherein the separating means comprises at least one seal within the
container between at least one pellet and at least one second pellet.

(Original) 16. The method of claim 15 wherein the seal is comprised of a fold in the material.

(Currently amended) 17. I Claim a method for producing foods which maybe cooked in the
presence of microwave energy comprising the steps of:

a) selecting at least one fryable food product;
b) compressing the food product into a pellet with a surface and an interior;
c) coating at least a portion of the surface with a microwave heatable substance and further
comprising packaging a plurality of pellets, comprised of at least one first pellet and at least one
second pellet in a microwavable container having a top and a bottom layer of heat resistant plastic
and [The method of claim 14] wherein the seal is comprised of an[d] adhesive between the top layer
and the bottom layer of the container.

(Original) 18. The method of claim 14 wherein the seal comprises at least one baffle extending from the bottom layer toward the top layer.

(currently amended) 19. The method of claim [13] 14 wherein the container further comprises a paper wrapping exterior to the plastic.

(Currently Amended) 20. I Claim a method for producing foods which maybe cooked in the
presence of microwave energy comprising the steps of:

a) selecting at least one fryable food product;
b) compressing the food product into a pellet with a surface and an interior;
c) coating at least a portion of the surface with a microwave heatable substance and [The
method of claim 1] wherein the step of compressing further comprises the step of selecting a shape

for the pellet, preparing a an extrusion having an interior corresponding to the shape selected, compressing the pellet within the extrusion.

(Currently amended) 21. I Claim a method for producing foods which maybe cooked in the presence of microwave energy comprising the steps of:

a) selecting at least one fryable food product;
b) compressing the food product into a pellet with a surface and an interior;
c) coating at least a portion of the surface with a microwave heatable substance and [The method of claim 1] wherein the step of selecting comprises the step of selecting at least one second food product and coating the at least one second food product and with the at least one food product [further comprising the steps of adding a second layer of product] and wherein the at least one second food product is a non-starch food product.

(cancelled) 22. A microwavable pellet comprised of:

- a) a milled flour;
- b) a milled starch;
- c) an oil coating.